UNCLASSIFIED

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OVERVIEW

Devices included on this list have passed evaluation by meeting requirements of NSA/CSS for the destruction of punched (key) tape. Meant to serve as guidance, inclusion in this document is not an endorsement by the NSA/CSS or the U.S. Government. All listed products sanitize TS/SCI and below.

QUALIFICATIONS FOR APPROVAL

Performance testing evaluates the device's ability to reduce plastic and paper/plastic laminate punched tape materials to 2.5 millimeter by 0.5 millimeter edge size, or less.

The models listed in this document have met the NSA/CSS Specification for the destruction of paper, plastic, and paper/plastic laminate punched tape materials.

Equipment is listed in alphabetical order by vendor and contains all punched tape destruction devices that have passed evaluation.

Models that are no longer manufactured but still approved are included.

Vendors submitting equipment for evaluation will no longer have their return shipping costs funded by NSA.

Questions about specific models not shown can be directed to the Center for Storage Device Sanitization Research at 301-688-1053 or CSDSR@nsa.gov.

WHAT YOU NEED TO KNOW

- This list serves as guidance for the destruction of punched (key) tape only. However, some of these devices are also approved for the destruction of CD optical storage device format.
- Each device offers different convenience features, footprints, throughput rates and power requirements. Contact the vendor to identify the unit(s) best suited to your site's needs.
- 3. When a product is removed from the EPL due to security reasons a grace period of six years for continued usage is in effect for DoD customers. IC customers follow your organization's policy regarding this matter. Government Contractors should follow guidance/policy of their cognizant government industrial security oversight organization.

This document is updated on an as-needed basis. The procedures for administration and distribution of the EPL are subject to change without notice.

PUNCHED TAPE DISINTEGRATORS	
VENDOR	MODEL
Security Engineered Machinery, Inc.	SEM 250 (Device Sanitizes CDs also)
Whitaker Brothers, Inc.	Datastroyer KTS 200

NO LONGER MANUFACTURED	
VENDOR	MODEL
Applied Magnetics Laboratory, Inc.	AML KD-100
HSM of America, Inc.	HSM Nanoshredd 726
Proton Engineering, Inc.	Proton 9500

VENDOR CONTACT INFORMATION

Applied Magnetics Laboratory, Inc. (AML)

Phone: 1-717-430-2774 Fax: 1-717-846-8660

Email: sales@appliedmagnetics.com

URL: appliedmagnetics.com

HSM of America, Inc.

Phone: 1-800-613-2110 Fax: 1-484-237-2340 Email: marshall.eubanks@hsmofamerica.com

URL: hsmofamerica.com

Proton Engineering Inc.

Phone: 1-772-223-2184 Fax: 1-772-223-1685

Email: bill@proton-engineering.com

URL: proton-eng.com

Security Engineered Machinery, Inc. (SEM)

Phone: 1-800-225-9293 Fax: 1-508-366-1488

Email: t.busic@semshred.com

URL: semshred.com

Whitaker Brothers, Inc.

Phone: 1-800-243-9226 Email: gsa@whitakerbrothers.com

URL: whitakerbrothers.com

401 Manor Street, York, PA 17401 Drew Wildonger, President GSA Contract: GS-02F-0016T

419 Boot Rd., Downington, PA 19335 Marshall Eubanks, Senior Product Manager GSA Contract: GS-02F-0120P

> PO Box 1852, Palm City, FL 34991 William Olliges

5 Walkup Dr., Westboro, MA 01581 Todd Busic, VP of Security and Intelligence Operations

GSA Contract: GS-35F-005AA and GS-02F-0111P

12410 Washington Ave., Rockville, MD 20852 Joseph Mitchell, President

Lauren Rossi, VP Government Sales

GSA Contract: GS-02F-0110P and GS-35F-309DA